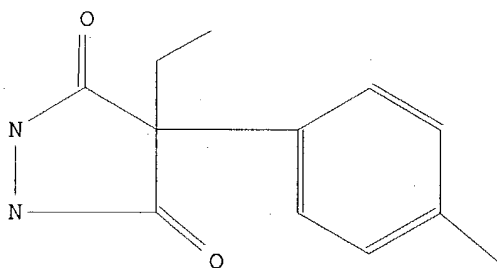


L18 ANSWER 1 OF 1 BEILSTEIN COPYRIGHT 2004 BEILSTEIN MDL on STN

Beilstein Records (BRN): 656606
Beilstein Pref. RN (BPR): 68692-81-9
CAS Reg. No. (RN): 68692-81-9
Chemical Name (CN): 4-ethyl-4-p-tolyl-pyrazolidine-3,5-dione
Autonom Name (AUN): 4-ethyl-4-p-tolyl-pyrazolidine-3,5-dione
Molec. Formula (MF): C12 H14 N2 O2
Molecular Weight (MW): 218.25
Lawson Number (LN): 28862
Compound Type (CTYPE): heterocyclic
Constitution ID (CONSID): 588752
Tautomer ID (TAUTID): 629934
Beilstein Citation (BSO): 5-24-08-00105
Entry Date (DED): 1988/11/28
Update Date (DUPD): 1992/09/09



Field Availability:

Code	Name	Occurrence
BRN	Beilstein Records	1
BPR	Beilstein Preferred RN	1
RN	CAS Registry Number	1
CN	Chemical Name	1
AUN	Autonomname	1
MF	Molecular Formula	1
FW	Formular Weight	1
LN	Lawson Number	1
CTYPE	Compound Type	1
CONSID	Constitution ID	1
TAUTID	Tautomer ID	1
BSO	Beilstein Citation	1
ED	Entry Date	1
UPD	Update Date	1
IR	Infrared Spectrum	1
MP	Melting Point	1

This substance also occurs in Reaction Documents:

Code	Name	Occurrence
------	------	------------

RX	Reaction Documents	1
RXPRO	Substance is Reaction Product	1

Melting Point:

Value	Ref.
(MP)	
(Cel)	
=====+	
175.5 - 177	1

Reference(s):

1. Dudley et al., J.Heterocycl.Chem., CODEN: JHTCAD, 15, <1978>, 923,925

Infrared Spectrum:

Descript	Ref.
ion	
(.KW)	
=====+	
IR	1

Reference(s):

1. Dudley et al., J.Heterocycl.Chem., CODEN: JHTCAD, 15, <1978>, 923,925

Reaction:

RX

Reaction ID (.ID): 5975256
Product BRN (.PBRN): 656606
Product (.PRO): 4-ethyl-4-p-tolyl-pyrazolidine-3,5-dione
No. of React. Details (.NVAR): 1

Reaction Details:

RX

Reaction RID (.RID): 5975256.1
Reaction Classification (.CL): Preparation (half reaction)
Reference(s):
1. Dudley et al., J.Heterocycl.Chem., CODEN: JHTCAD, 15, <1978>, 923,925